В.	Industrial User Annual Flow in cubic feet	(M	
	91,500,000 cubic feet	(\$ 5,415) = \$	
	Total Annual Industrial User Recovery Amount (Formula 1 - A plus B)	\$	
Α.	Formula 2 - Flow and Strength of Was Industrial User Annual Flow in cubic feet	(\$29,754) = \$	
	91,500,000 cubic feet	$(\Phi^29,794) = \Phi$	
	plus		
В.	Industrial User Annual BOD Loading in 1bs.	(\$18,257) = \$	
	1,201,800 lbs.	(420) 27/	
	plus		
C.		\$18,257) = \$	
	1,373,500 lbs.		
	plus		
D.	Industrial User Annual Flow in cubic feet	(\$ 5,415) = \$	
	91,500,000 cubic feet Total Annual Industrial User Recovery Amount (Formula 2 - A plus B plus C plus D)	\$	
3.9 The	annual industrial user recovery amount may be divided by t lling periods (e.g. 12 months) and billed with the sewer ch	the annual number of narge provided that the	
re an	recovery amount is set forth as a separate item on the industrial users bill. In any event, the industrial user shall pay the recovery amount at least once per annum. All recovered amounts by the City of Lebanon, Indiana shall be deposited in a bank		
or	banks which are legally designated depositories for the fuecial account or accounts, separate and apart from other bases	unds of the City, in a	
to	be designated as "City of Lebanon EPA Project No. C180613- nd". All such recovered amounts deposited in said fund sha	-03 Recovered Amounts	
	Ws:	all be credited as lot-	
	Trust Account - 40% of recovered amounts Discretionary Account - 10% of recovered amounts		
Δm	U.S. Treasury Account - 50% of recovered accounts Amounts deposited to this fund and credited to these accounts may be expended by the		
Ci	ty of Lebanon only in the manner hereinbefore set forth in	paragraphs 2.6 and 2.7.	
Pe Tr	nding use, the City of Lebanon shall invest its retained amust Account, in (a) obligations of the U.S. Government, or	nounts, credited to the	
an	teed as to principal and interest by the U.S. Government or	any agency thereof.	
or an	(c) in accounts fully collateralized by obligations or by teed as to principal and interest by the U.S. Government of	obligations fully guar- or any agency thereof.	
4.1 The	Utility Service Board may change the recovered amounts of	any industrial user	
pr	to reflect: (a) modification in the cost of facilities constructed as hereinbefore provided in paragraphs 2.1 and 3.1; or (b) to reflect any change in the volume and/or		
st wa	rength of BOD, Suspended Solids and/or phosphate loading of ste.	an industrial user's	
4.2 Any Bo	Any industrial user may be placed in the non-industrial class by the Utility Service Board and thereby excluded from the industrial cost recovery system where wastes are		
do	mestic in character as provided in paragraph 2.3. SECTION 5 - ENVIRONMENTAL PROTECTION AGENCY		
5 1 mbs	APPROVAL OF THIS ORDINANCE		
5.1 The	Regional Administrator of the Environmental Protection Age dinance as evidenced by the following authorization receive	ency has approved this	
	, which authorization i		
	(Here Insert Authorization Letter) SECTION 6 - EFFECTOVE DATE		
6.1 Thi	s Ordinance shall be in full force and effect from and afte	er its due passage, ap-	
Pa	oval and recording, and publication as provided by law. ssed and adopted by the Common Council of the City of Leban	on, Indiana this 9th day	
of	July, 1979. Mayor Robert M. Ca	mpbell (signed)	
ATTEST:	Presiding Officer		
Ann Garo	ffolo (signed)		
Clerk-Treasurer Presented by me to the Mayor of the City of Lebanon on the 9th of July, 1979 at the			
hour of 7:30 p.m.			
	Ann Garoffolo (sig Clerk-Treasurer	ged)	
Th of 7:30	is Ordinance approved and signed by me on the 9th day of Ju	ly, 1979 at the hour	
U	Fr # 600 B		